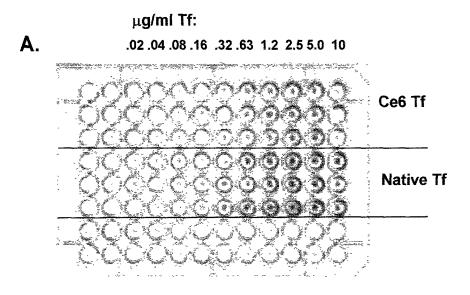
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Figure 1 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

Philip Cavanaugh, Inventor



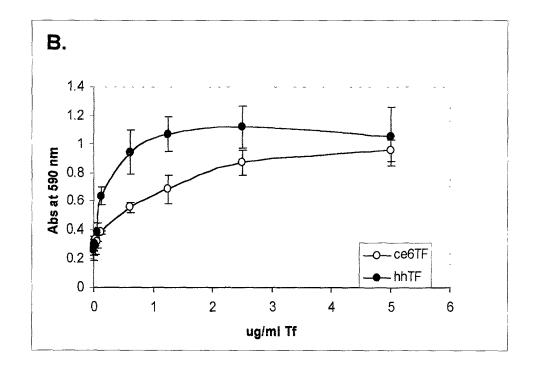
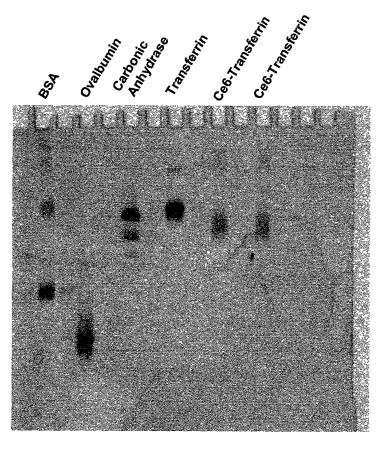


Figure 2 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

Philip Cavanaugh, Inventor

Native Gel Electrophoresis:



Lane: 1 2 3 4 5 6

Figure 3 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

Philip Cavanaugh, Inventor

Ce6-Transferrin: Binding Competition with FITC-Transferrin

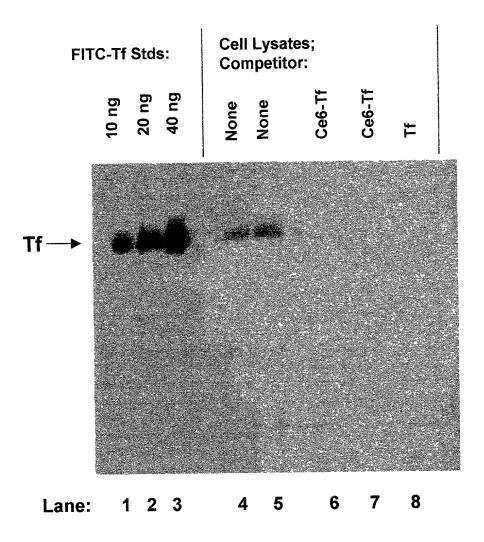


Figure 4 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

Philip Cavanaugh, Inventor

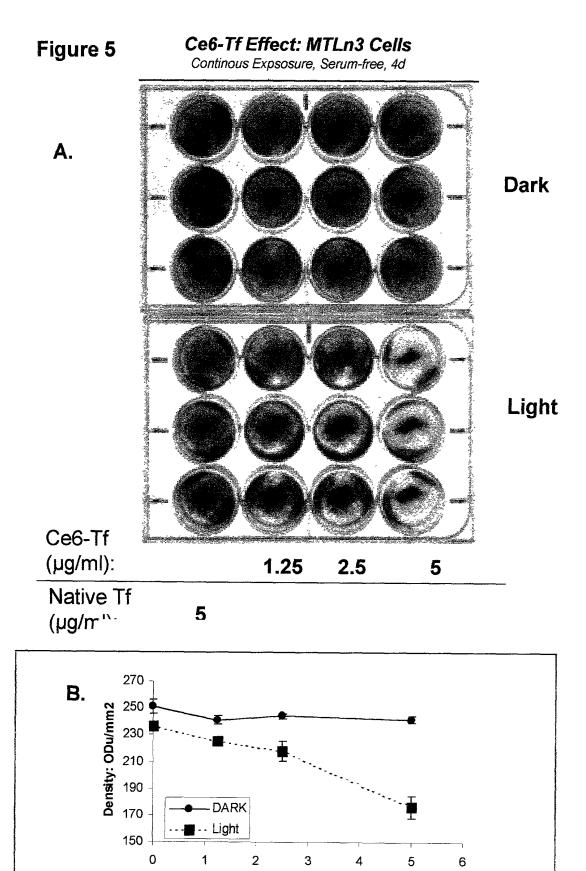


Figure 5 (of 8 Figures total). Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

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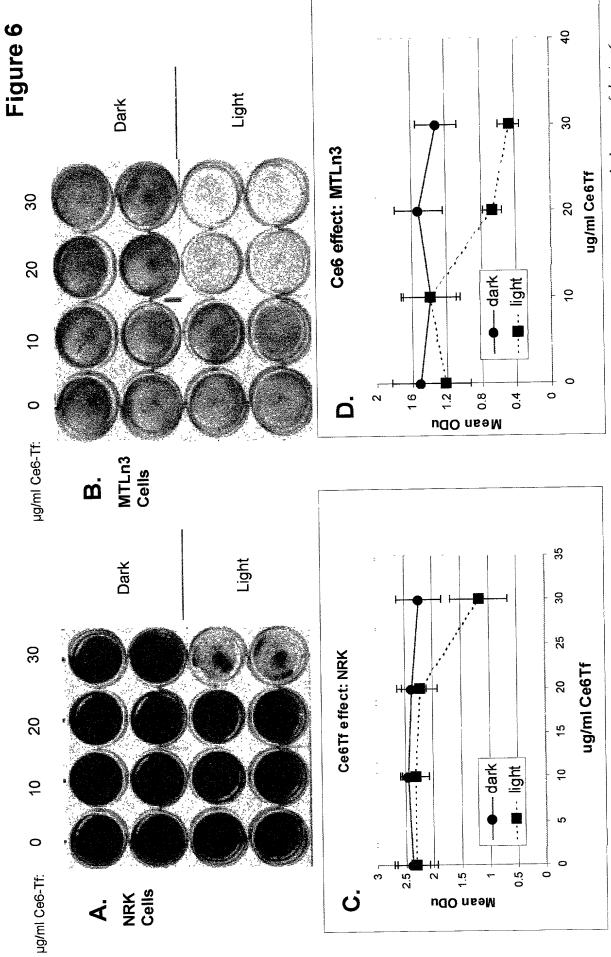
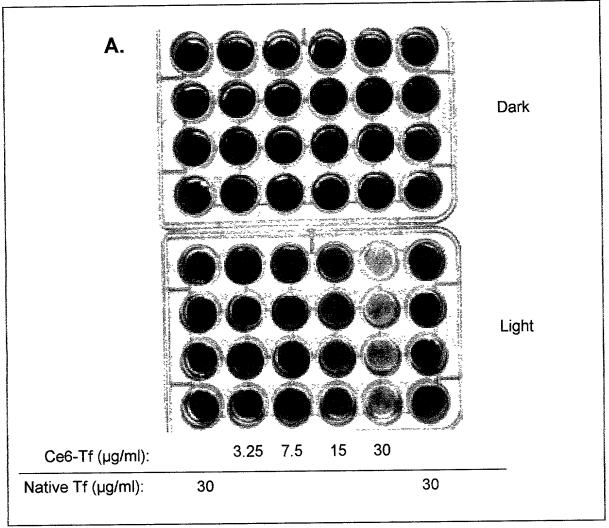


Figure 6 (of 8 Figures total). Patent application: *Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.* Philip Cavanaugh, Inventor

Figure 7 Human MCF7 Breast Cancer Cells: Effect of Ce6-Transferrin:



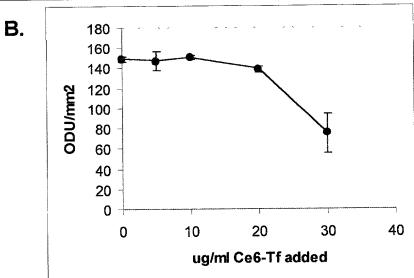
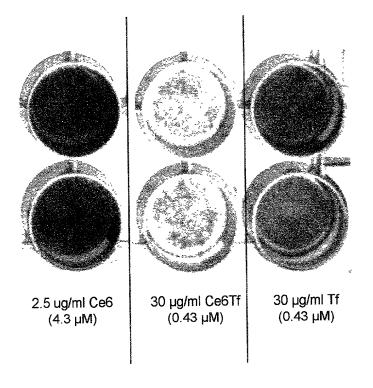


Figure 7 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin. Philip Cavanaugh, Inventor

Figure 8

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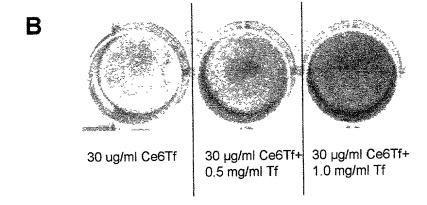


Figure 8 (of 8 Figures total).

Patent application: Synthesis, and photodynamic therapy-mediated anti-cancer, and other uses of chorin e6-transferrin.

Philip Cavanaugh, Inventor